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	Filing Date		2005-09-01
	First Named Inventor	Michael C. Van Zandt	
	Art Unit	1626	
	Examiner Name	Susannah Lee Chung	
	Attorney Docket Number	02-195-C9	

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	4	4438126		1984-03-20	Ueda et al.		
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	7	5064852		1991-11-12	Howard, Jr. et al.		
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9	5304557		1994-04-19	Myliari	
10	5312829		1994-05-17	Okada et al.	
11	5330997		1994-07-19	Myliari et al.	
12	5332755		1994-07-26	Butler et al.	
13	5641800		1997-06-24	Bach et al.	
14	5700819		1997-12-23	Aotsuka et al.	
15	5744488		1998-04-28	Cross et al.	
16	6214991		2001-04-10	Jones et al.	
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	20	7304079		2007-12-04	Jones et al.	
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6	WO 93/12786	WO		1993-07-08	Harry Howard Jr.		<input type="checkbox"/>
7	EP 0222576	EP		1987-05-20	Pfizer		<input type="checkbox"/>
8	FR 2647676	FR		1990-12-07	Union Pharma Scient Appl.	Translated Abstract	<input type="checkbox"/>
9	EP 0401981	EP		1990-12-12	Pfizer		<input type="checkbox"/>
10	EP 0714893	EP		1996-06-05	Grelan Pharmaceutical Co.		<input type="checkbox"/>
11	WO 96/26207	WO		1996-08-29	Nissan Chemical Ind. Ltd.		<input type="checkbox"/>
12	JP7242628	JP		1995-09-19	Taisho Pharma Co. Ltd.	Translated Abstract	<input type="checkbox"/>
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1	Bach et al., "1H-Indole-1-Functional sPLA2 Inhibitors and Their Pharmaceutical Compositions and Use", Chemical Abstracts, Vol. 125, No. 10615, 1996.	<input type="checkbox"/>
2	Cross, Peter E. et al., "Selective Thromboxane Synthetase Inhibitors. 2. 3-(1H-Imidazol-1-Ylmethyl)-2-Methyl-1H-Indole-1-Propanoic Acid and Analogues", American Chemical Society, pp. 342-346 (1986)	<input type="checkbox"/>
3	Doebel, Karl J. et al., "Derivatives of Indole-1-Acetic Acid as Antinflammatory Agents", Journal of Medicinal Chemistry, Vol. 15, No. 10, pp. 1081-1082 (1972).	<input type="checkbox"/>
4	Kador, Peter F. et al., "Aldose Reductase Inhibitors: A Potential New Class of Agents for the Pharmacological Control of Certain Diabetic Complications", Journal of Medicinal Chemistry (American Chemical Society), Vol. 28, No. 7, pp. 841-849 (1985).	<input type="checkbox"/>
5	Kador, Peter F. et al., "Pharmacophore Requirements of the Aldose Reductase Inhibitor Site", Molecular Pharmacology, Vol. 44, pp. 521-531 (1983).	<input type="checkbox"/>
6	Aotsuka, Tomoji et al., "Benzothiazol-2-Ylcarboxylic Acids with Diverse Spacers: A Novel Class of Potent, Orally Active Aldose Reductase Inhibitors", Biorganic & Medicinal Chemistry Letters, Vol. 7, No. 13, pp. 1677-1682 (1997).	<input type="checkbox"/>
7	Humber, Ph.D., Leslie, "The Medicinal Chemistry of Aldose Reductase Inhibitors, Chapter 5", Aldose Reductase Inhibition (Biomedical Information Corporation), pp. 326-353 (1987).	<input type="checkbox"/>
8	Larson, Eric R. et al., "Medicinal Chemistry of Aldose Reductase Inhibitors", Medicinal Research Reviews, Vol. 8, No. 2, pp. 159-186 (1988).	<input type="checkbox"/>
9	Dvornik, Dushan, "Inhibitors of Aldo Reductase, Chapter 16", Design of Enzyme Inhibitors as Drugs, Vol. 2, pp. 710-738, (1994).	<input type="checkbox"/>
10	Matassa, Victor G. et al., "Evolution of a Series of Peptidoleukotriene Antagonists: Synthesis and Structure/Activity Relationships of 1,3,5-Substituted Indoles and Indazoles", J. Med. Chem., Vol. 33, pp. 1781-1790 (1990)	<input type="checkbox"/>
11	Myiar, Banavara L. et al., "Novel, Potent Aldose Reductase Inhibitors: 3,4-Dihydro-4-Oxo-3-[(5-(Trifluoromethyl)-2-Benzothiazolyl)methyl]-1-Phthalazine-Acetic Acid (Zopolrestat) and Congeners", J. Med. Chem., Vol. 34, No. 1, pp. 108-122 (1991).	<input type="checkbox"/>

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12	Aotsuka, Tomoji et al., "Novel and Potent Aldose Reductase Inhibitors: 4-Benzyl- and 4-(Benzo[thiazol-2-Ylmethyl)-3,4-Dihydro-3-Oxo-2 H-1,4-Benzothiazine-2-Acetic Acid Derivatives", Chem. Pharm. Bull., Vol. 42, No. 6, pp. 1264-1271 (1994).	<input type="checkbox"/>
13	Whitehead, C.W. et al., "Effect of Lipophilic Substituents on Some Biological Properties of Indoles" Journal of Medicinal Chemistry, Vol. 17, No. 12, pp. 1298-1304 (1974)	<input type="checkbox"/>
14	Dickinson, R.P. et al., "Thromboxane Modulating Agents. 2. Thromboxane Receptor Antagonists Derived from the Thromboxane Synthase Inhibitor Dazmegrel" Bioorganic & Medicinal Chemistry Letters, Vol. 6, No. 14, pp. 1691-1696, (1996).	<input type="checkbox"/>

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